
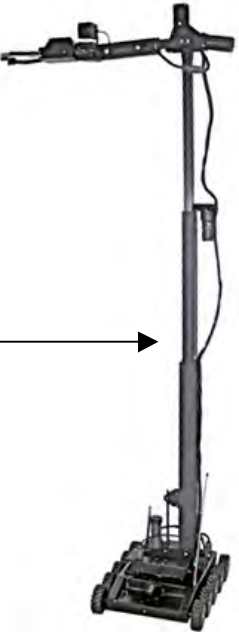





<p>Standard Arm with Wrist, Camera and Grippers</p>	<p>Standard Arm detaches via push-click bayonet mount for low-profile viewing under cars and furniture. Elbow and wrist each bend $\pm 90^\circ$, wrist rotates both ways continuously. Color camera on wrist has built-in white LED floodlight. Hand comes with all gripper tools shown below.</p>	
<p>Hand with Wrist, Camera and Grippers</p>	<p>The Hand attaches to the High-Rise Arm equipping the MURV-100 to investigate, rotate, lift or remove suspicious items remotely.</p>	
<p>High-Rise Arm with Camera and Disruptor Mount</p>	<p>High-Rise Arm attaches to MURV-100 vehicle just like the Standard Arm, but can operate at elevations from 90cm up to 245cm, such as the overhead luggage compartments of aircraft, to view suspicious items and render them safe by firing a disruptor.</p>	
<p>Additional Gripping Tools for the Hand</p>		<p>Bars w/Small Tacks Straight Pins Curved Pins Pipe Bomb Tool</p>
<p>Cable Cutter</p>	<p>High-strength precision tool designed to bolt to the gripper fingers of the Hand</p>	
<p>Turntable</p>	<p>Although the robot itself can perform a spot-turn on its wheels, the Turntable permits the robot arms to be turned 95° right and left. This feature works both with the Standard Arm and the Extendable Arm.</p>	